

Abstract of the Disclosure:

An electromechanically actuated outrigger assembly includes a main body having a bearing point. An outrigger support is to be connected to an outrigger boom. The support is pivotally
5 connected to the main body at the bearing point. An electrical actuator is connected to the main body and has a movable piston. A lever assembly operatively connects the outrigger support to the piston to pivot the outrigger support about the bearing point when the piston moves. The lever
10 assembly has a piston connection point offset vertically and laterally from the bearing point and is connected to the piston at the piston connection point, preferably, in a pivotal connection.

GLM